Sourabh Kumar

LinkedIn: www.linkedin.com/in/sourabh-kumar-77997b22b/

Email:sourabh835210@gmail.com github.com/skm jsourabhkumar Mobile: +91-9508059862

SKILLS

Languages: C++, JavaScript, C, PHP

Frameworks: HTML and CSS, Bootstrap, NodeJS, React, ExpressJS

Tools/Platforms: MySQL, MongoDB, Vs Code, Prisma

Soft Skills: Problem-Solving Skills, Team Player, Project Management, Adaptability

INTERNSHIP

BHARAT INTERN - Empowering Innovation Software

Since March 2023

SDE Intern

Description: Built a responsive Netflix clone using HTML and CSS, replicating the UI/UX of the original platform. Designed an intuitive layout with a modern, pixel-perfect interface, including a homepage, movie thumbnails, and hover effects.

Key Contributions:

Developed a fully responsive design compatible with different screen sizes.

Implemented CSS animations and hover effects for a better user experience.

Enhanced UI consistency using Flexbox and Grid layout techniques.

PROJECTS

Netflix clone- OTT Platform:

Duration 2023

Tasked with replicating the user interface and design of the popular Netflix streaming platform.

Successfully developed a fully functional and visually appealing Netflix clone, demonstrating strong front-end development skills and efficient use of Bootstrap for responsive design.

Tech: HTML, CSS, JavaScript, Bootstrap

Blog-Website: Duration 2024

Developed a fully functional blog website using the MERN stack (MongoDB, Express.js, React.js, Node.js) to enable users to create, read, update, and delete blog posts. The project demonstrates proficiency in full-stack web development, including RESTful API design, database management, and front-end interactivity.

Key features include user authentication, CRUD operations, responsive design, and dynamic routing for seamless navigation.

Tech: React, NodeJS, ExpressJs, MongoDB

CERTIFICATES

• Data structure And Algorithms Master Course by Love Babbar (codehelp)

Duration 2024

Cloud Computing Course by NPTEL

Duration 2024

ACHIEVEMENTS

• Solve 350+ problems and Secured 1359 contest rating on Leetcode:

Demonstrating strong algorithmic and competitive programming skills

Achieved Second District Topper rank in Class 12:

Secured 1st rank in school

• Served as Head Boy in class 10:

Collaborated with prefects, student councils, and faculty members to organize school functions and address student issues

Lovely Professional University

Bachelor of Technology-Computer Science and Engineering;
CGPA: 7.54

SS+2 High School

Intermediate; Percentage: 89%

2020

St. Columbus School

Matriculation; Percentage: 81%

2022

Punjab, India

Since August 2022

Khunti, Ranchi

April 2018 - March

Murgu, Ranchi

April 2020- March